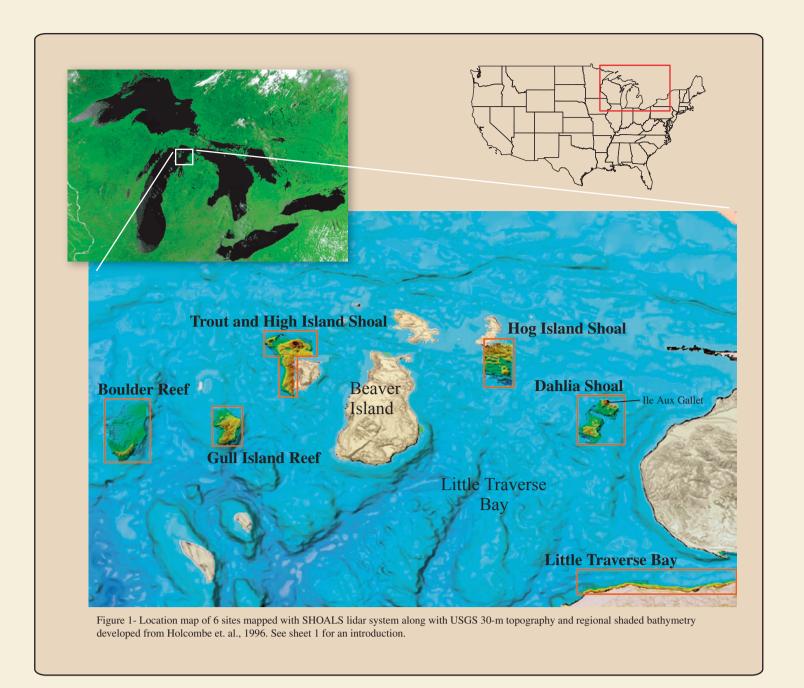


## Visualizing the Geology of Lake Trout Spawning Sites: Northern Lake Michigan



SCIENTIFIC INVESTIGATIONS MAP 2930

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Lake floor images generated from SHOALS lidar data below 178.80m (ref. IGLD 85). Data aquired on a four meter grid in August 2001 were collected and processed by J. E. Chance & Associates under contract to the Army Corps of Engineers and the U.S. Geological Survey.

Land imagery created from Digital Orthophoto Quadrangles (DOQ) modified from, http://www.michigan.gov/dnr/0,1607,7-153-10371\_14546---,00.html

Data, imagery, and metadata available online at, http://geopubs.wr.usgs.gov/open-file/of03-120/.
Data collection field activity metadata URL: http://walrus.wr.usgs.gov/infobank/t/t101lm/html/t-1-01-lm.meta.html.
PDF versions of these posters are available at http://pubs.usgs.gov/imap/i2800

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